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(75) Abstract: A method for the production of a concrete article having upstanding side walls, and a bottom surface which is patterned with a reverse image of the pattern desired on the surface of the article, introducing a layer of fluid binder slurry in contact with the said surface and applying on top of said surrey compacting the price of fluid binder slurry, applying a second layer of concrete mix in the mould to form the productions of a concrete mix on the mould to form the productions in contact with the said surface and applying on top of said surgegate layer a layer of fluid binder slurry, applying a second layer of concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the production of the concrete mix on the mould to form the concrete mix on the first and accounts. of fluid binder slurry, applying a second layer of concrete mix on top of the first layer, compacting the first and second layers of concrete mix in the mould to form the article in an uncured state, optionally separating the side walls of the mould from the uncured article, and demoulding the article after at least particla curing.

